

BARRINGER ET AL

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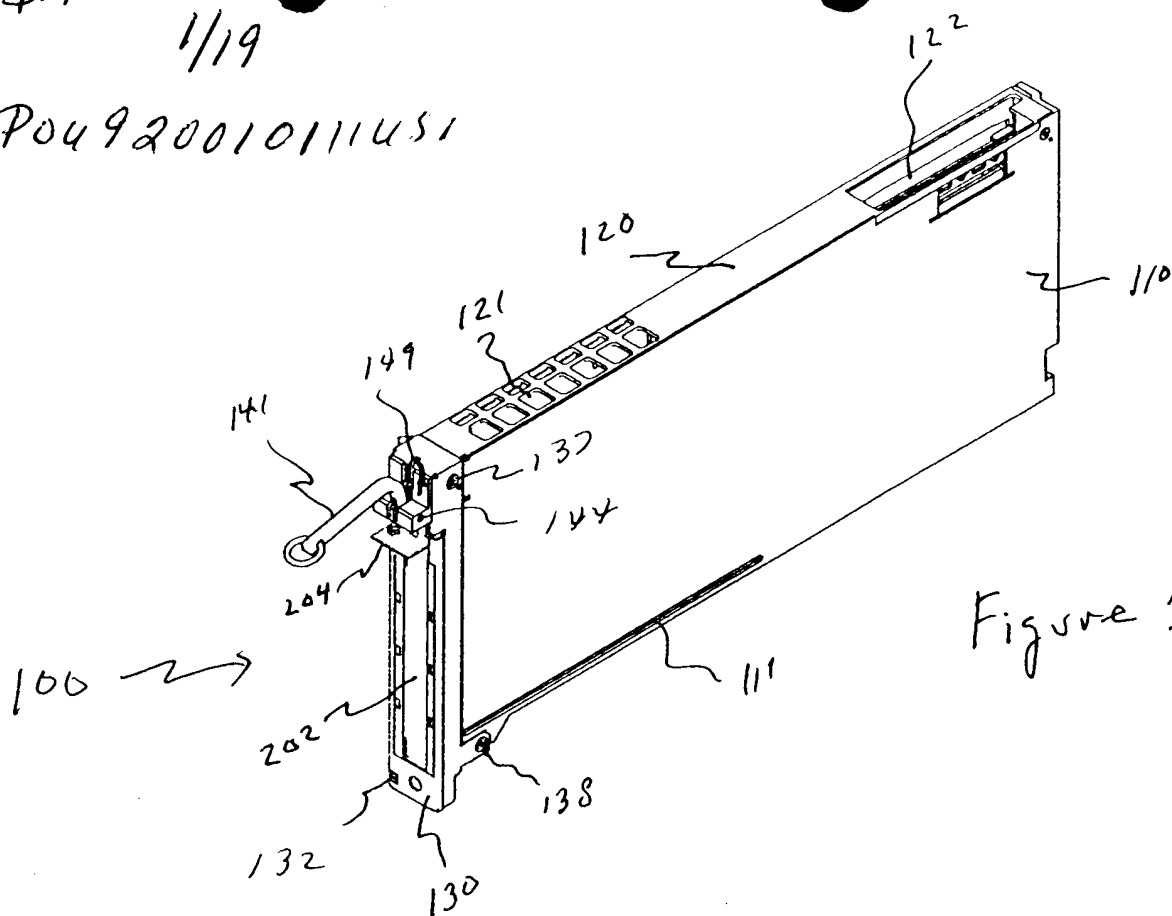


Figure 1 A

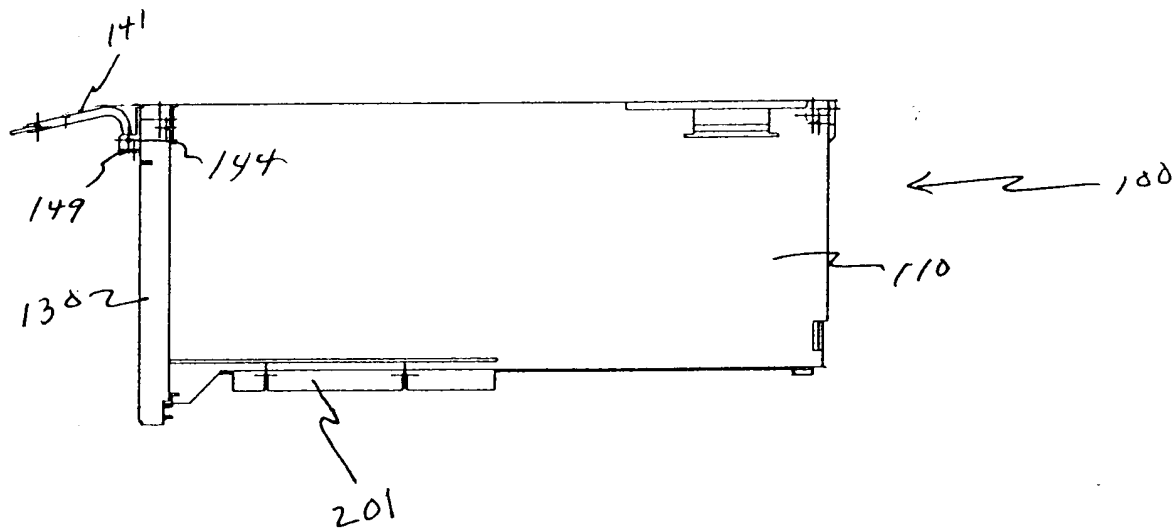


Figure 1 B

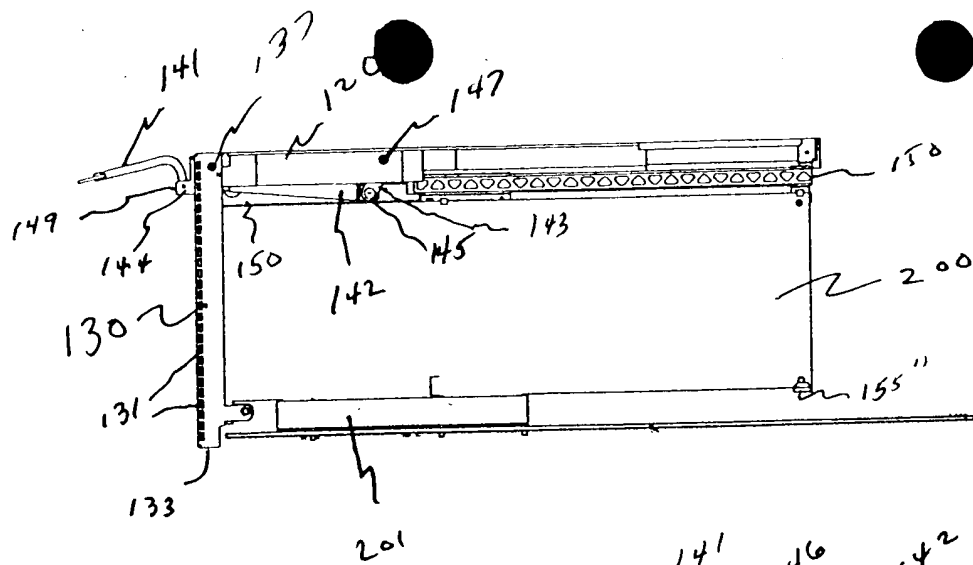


Figure 2

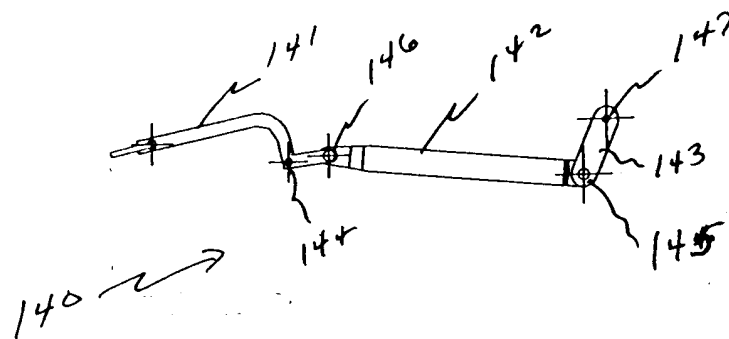


Figure 3A

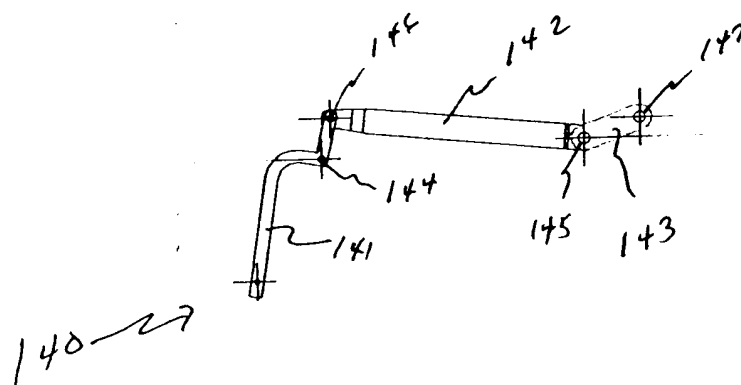


Figure 3B

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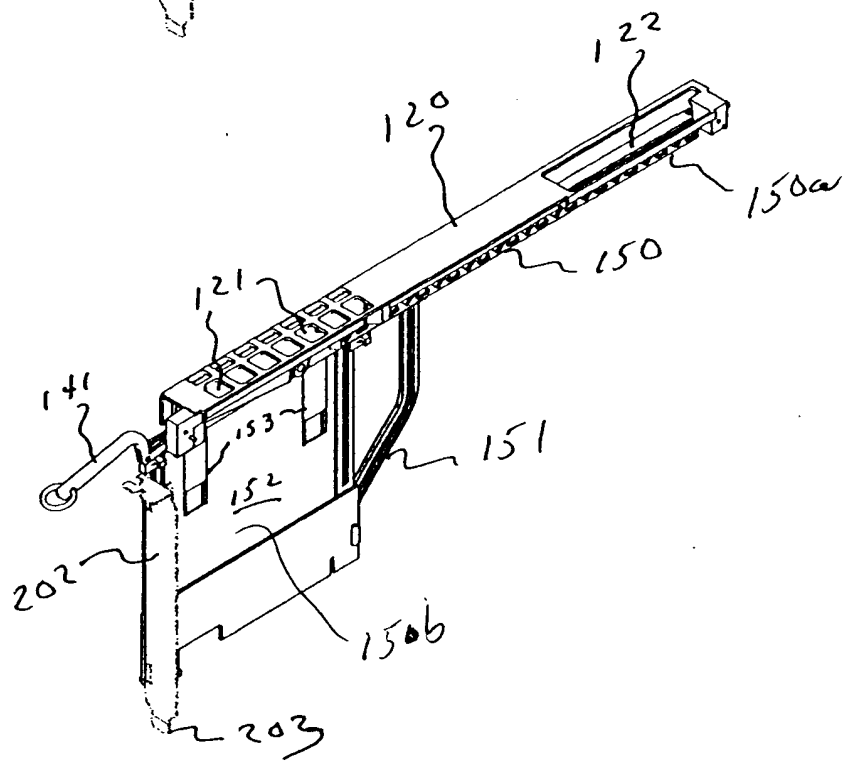


Figure 4

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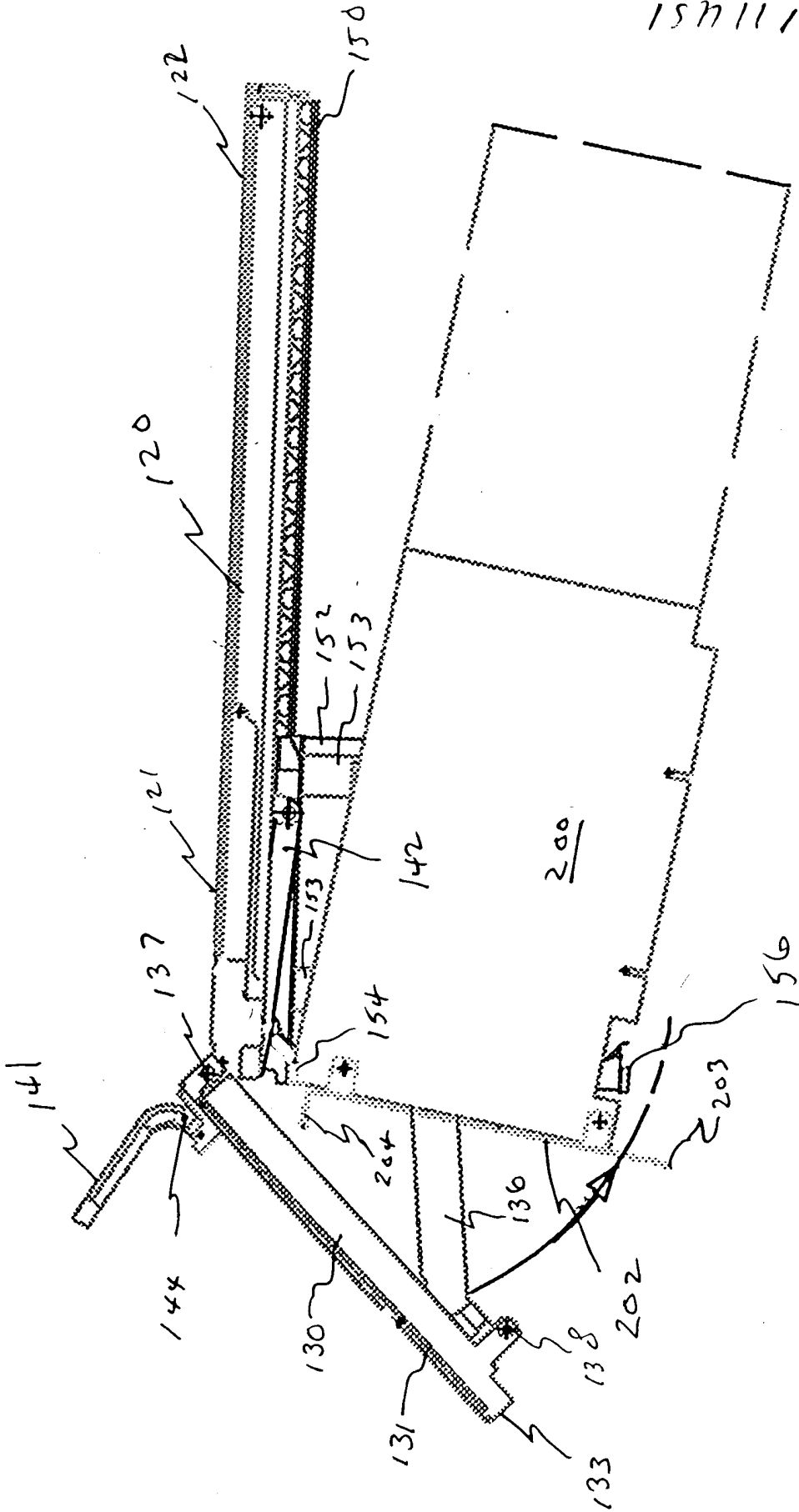


Figure 5A

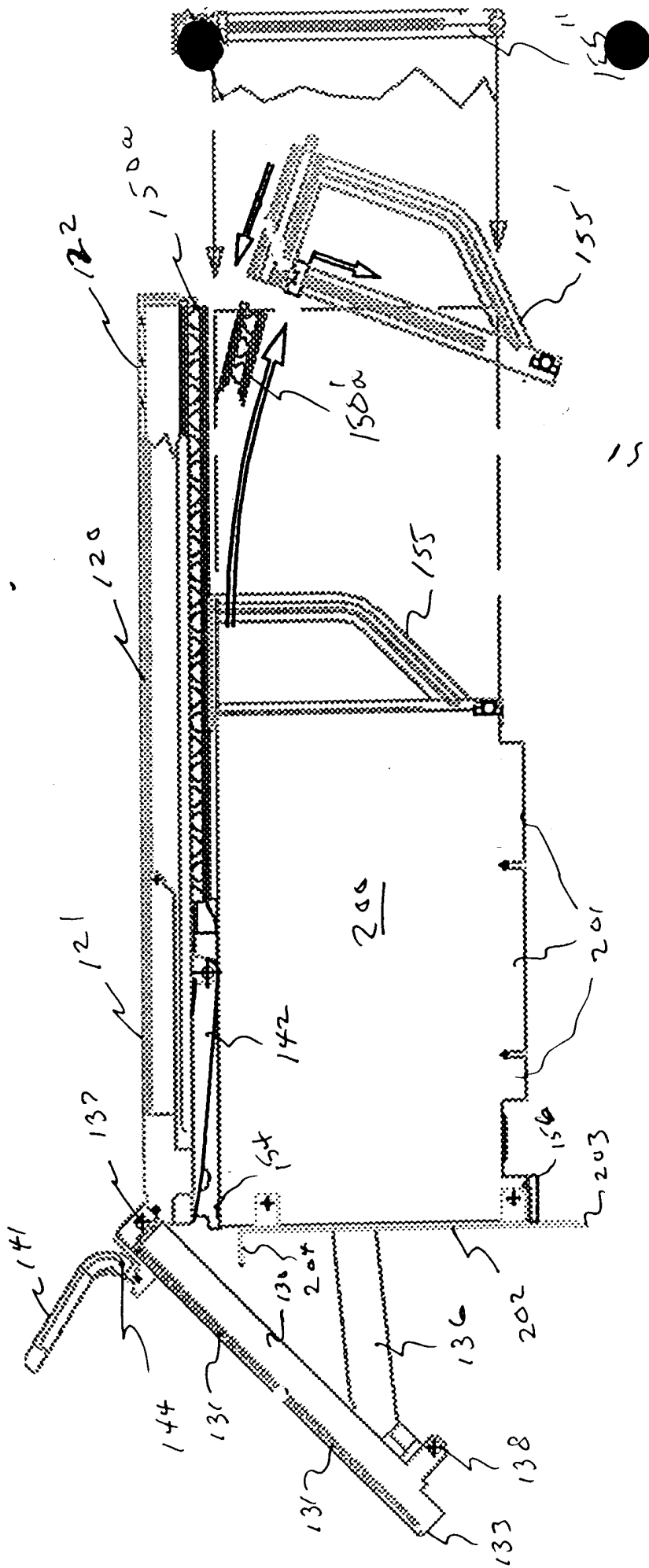


Figure 5B

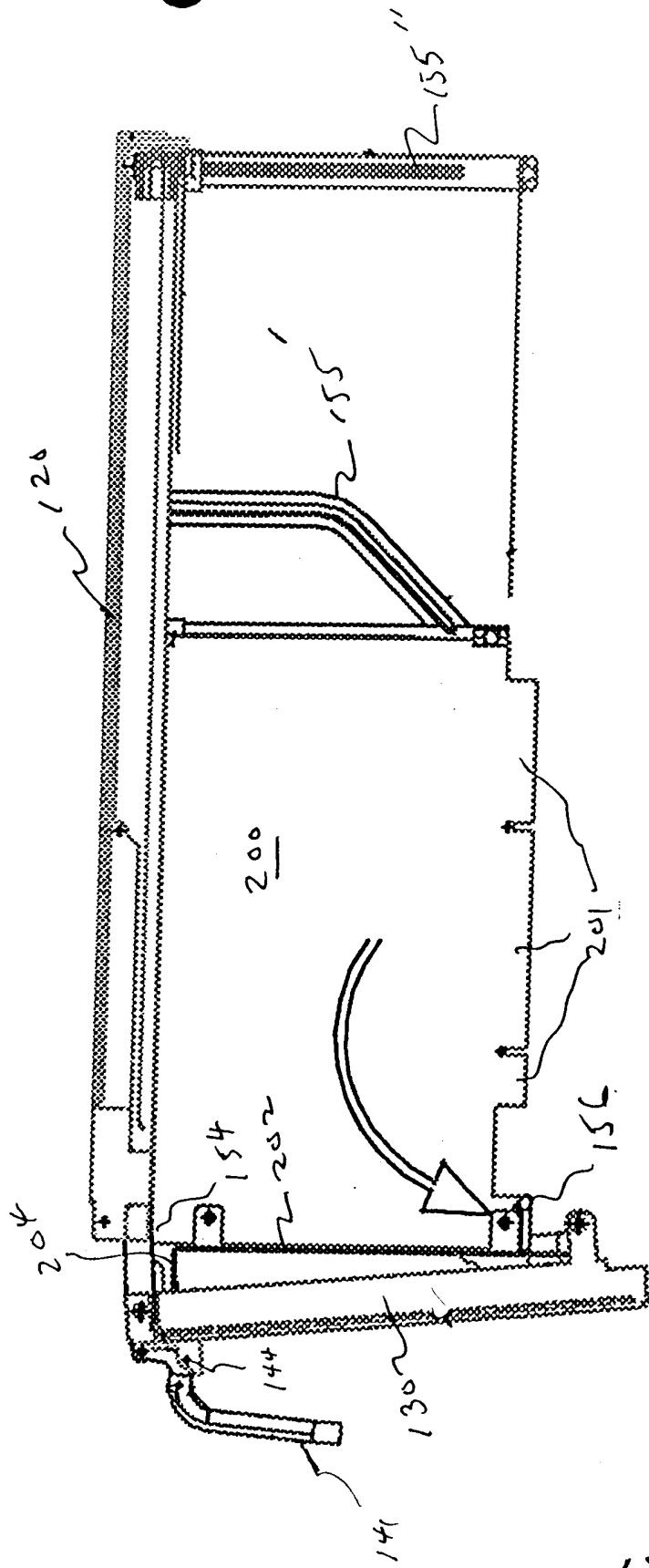


Figure 5C

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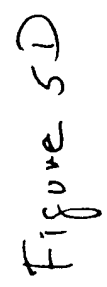


Figure 5D

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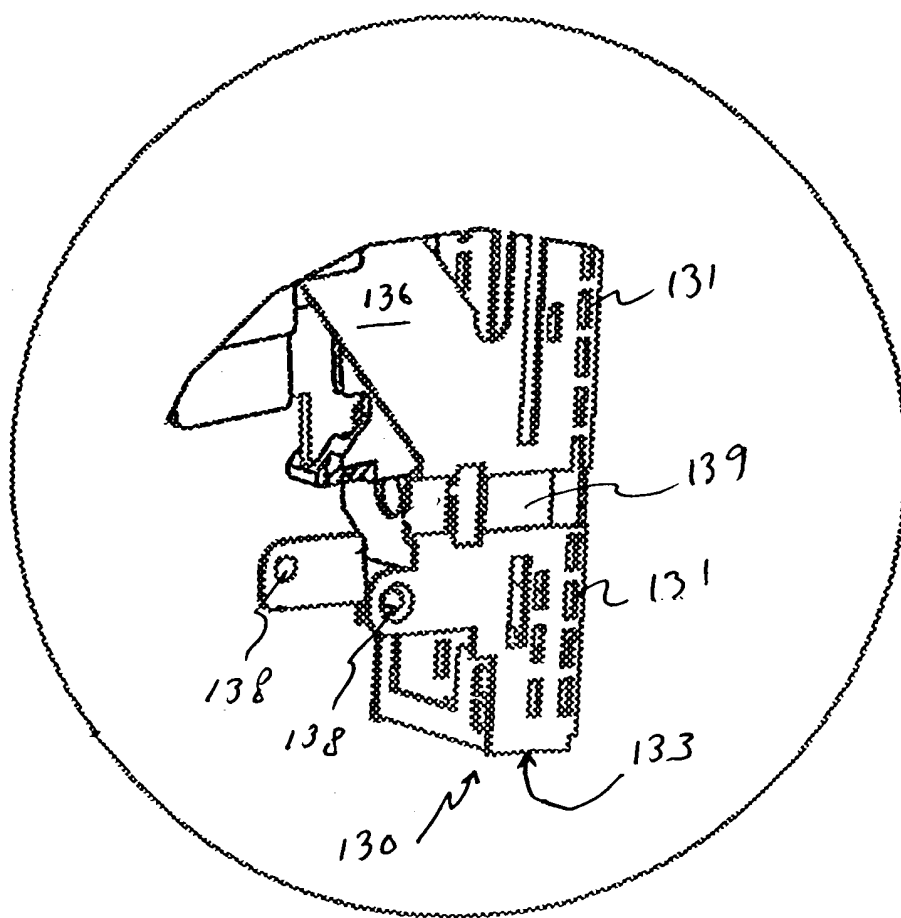


Figure 5E

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This diagram illustrates a mechanical assembly, possibly a door latch or handle. Key components include:

- 120**: Main body or housing.
- 137**: Handle or lever.
- 139**: Latch bolt or pin.
- 136**: Spring component.
- 138**: Pin or screw.
- 150**: Cam or wedge-shaped component.
- 157**: Another spring or pin component.

The drawing uses hatching to represent different materials or cross-sections. Curved arrows indicate the range of motion for the handle and the latch bolt.

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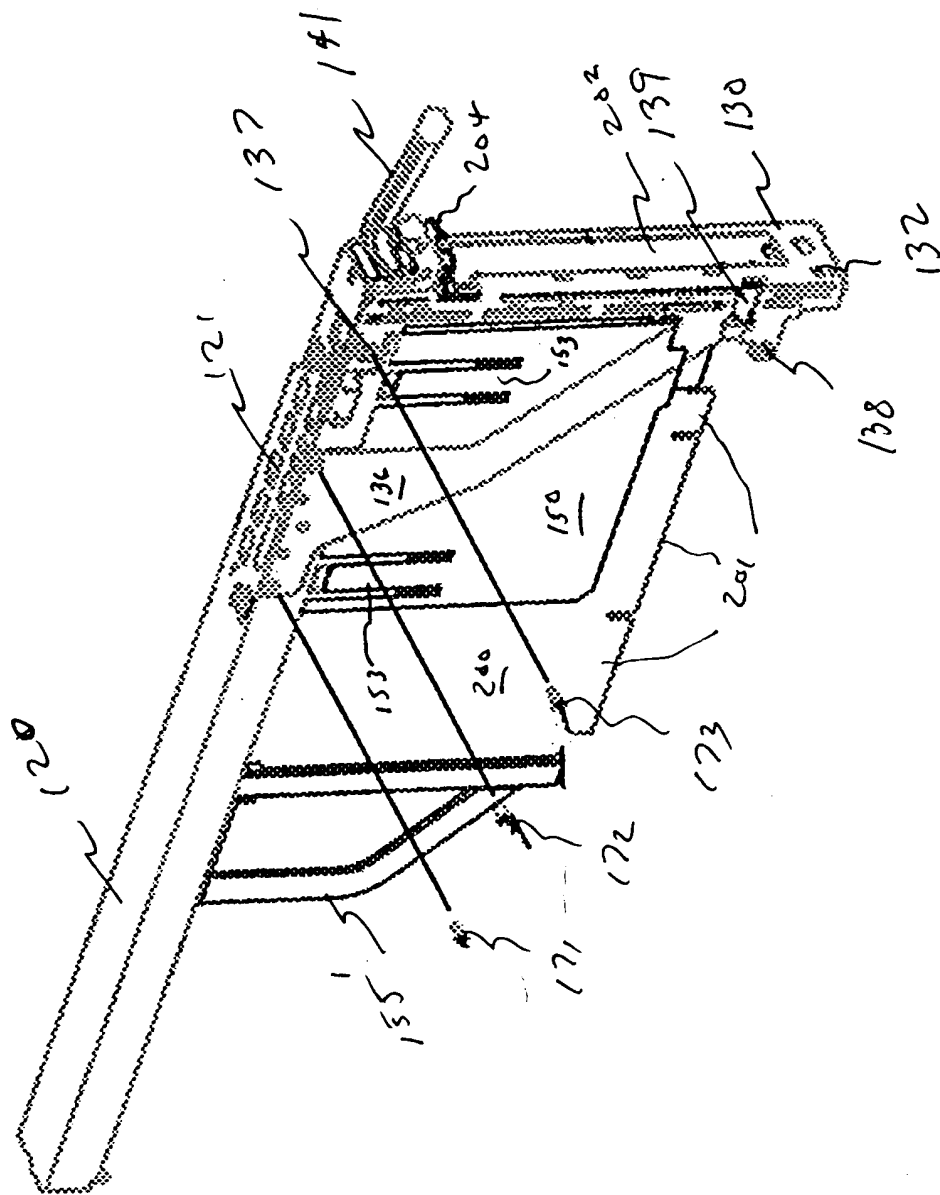


Figure 55

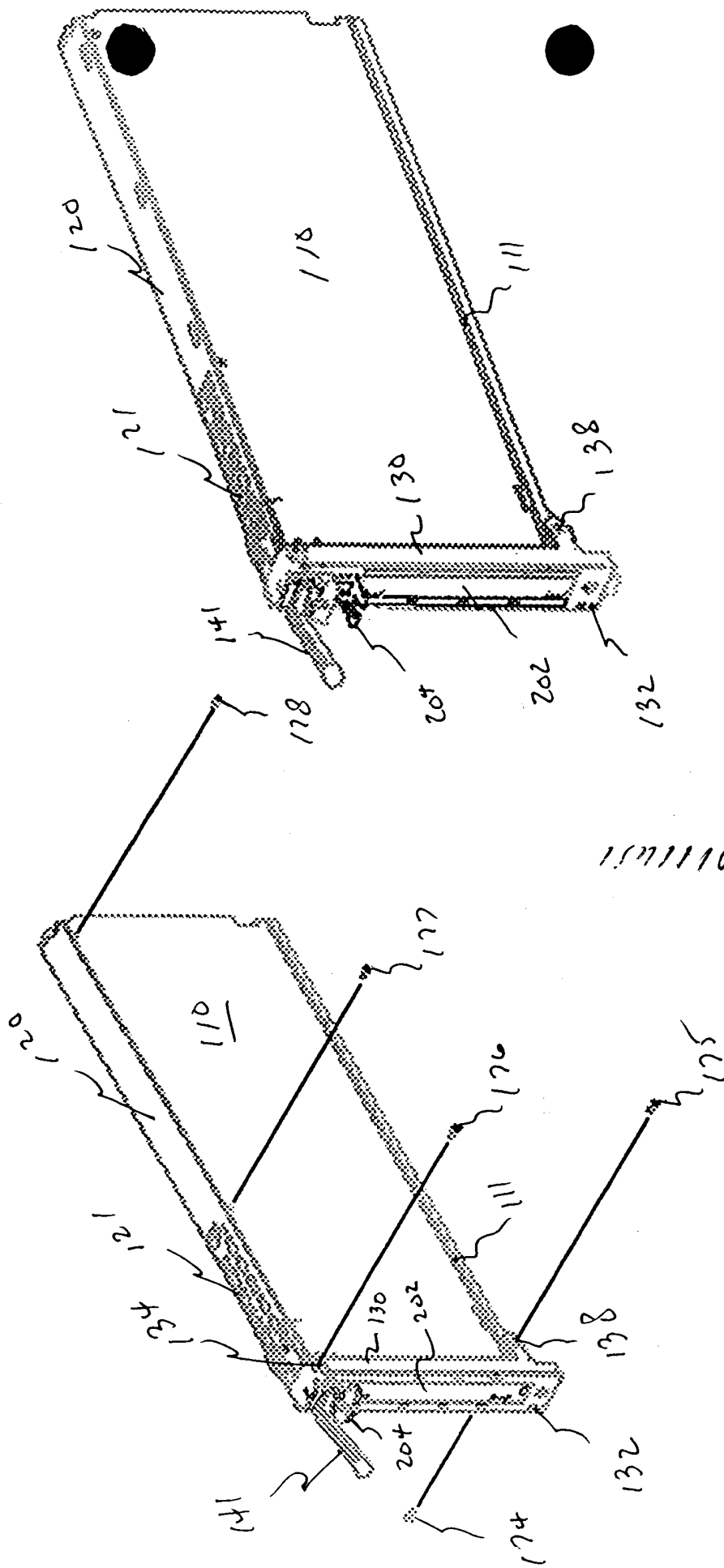


Figure 5I

Figure 5H

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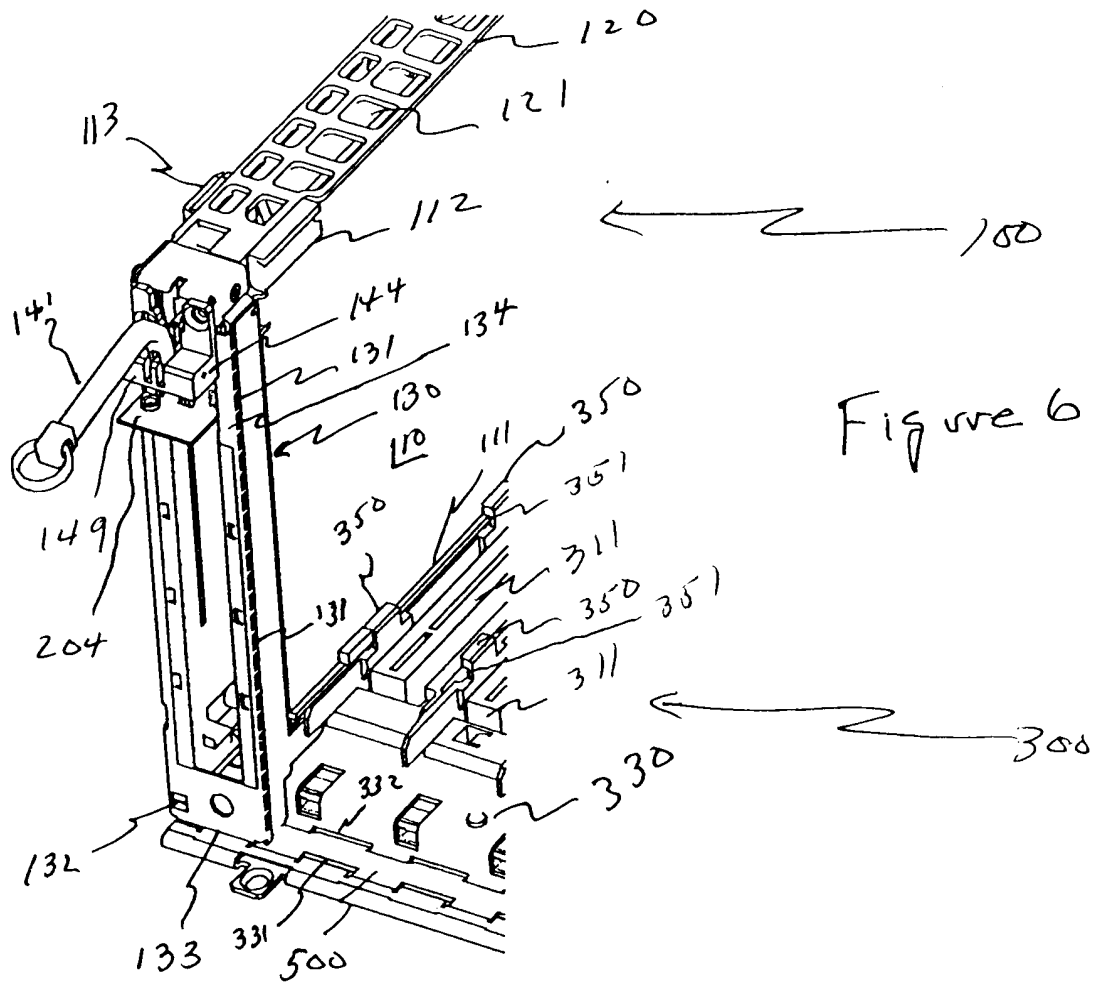


Figure 6

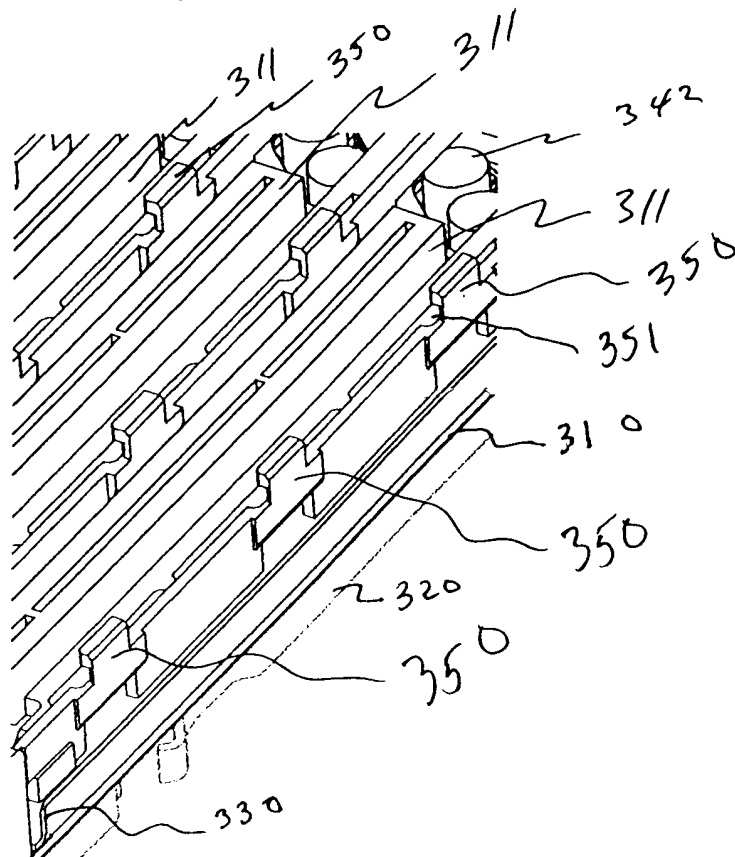


Figure 8

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Pon 92001 01/1/651

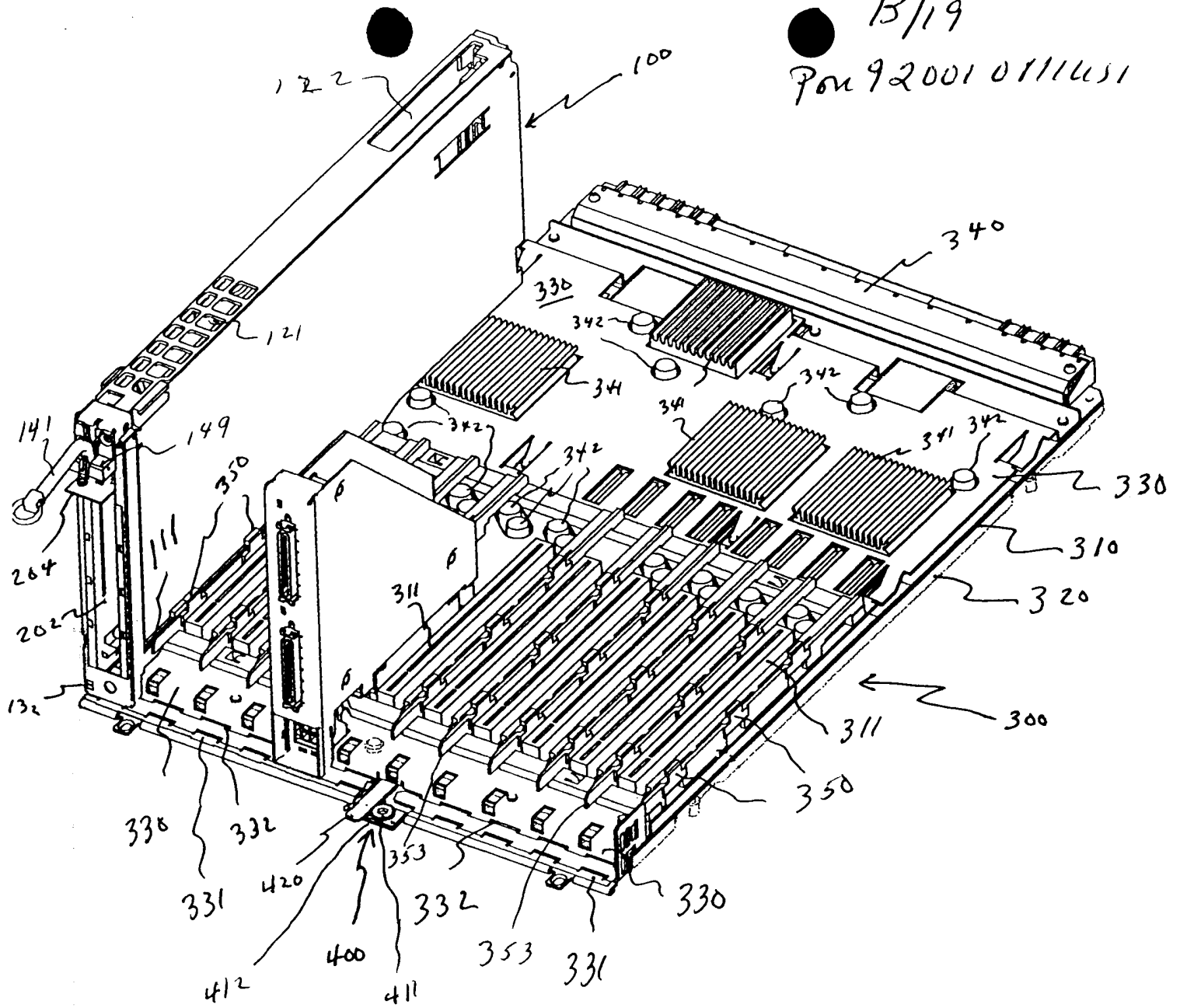


Figure 7

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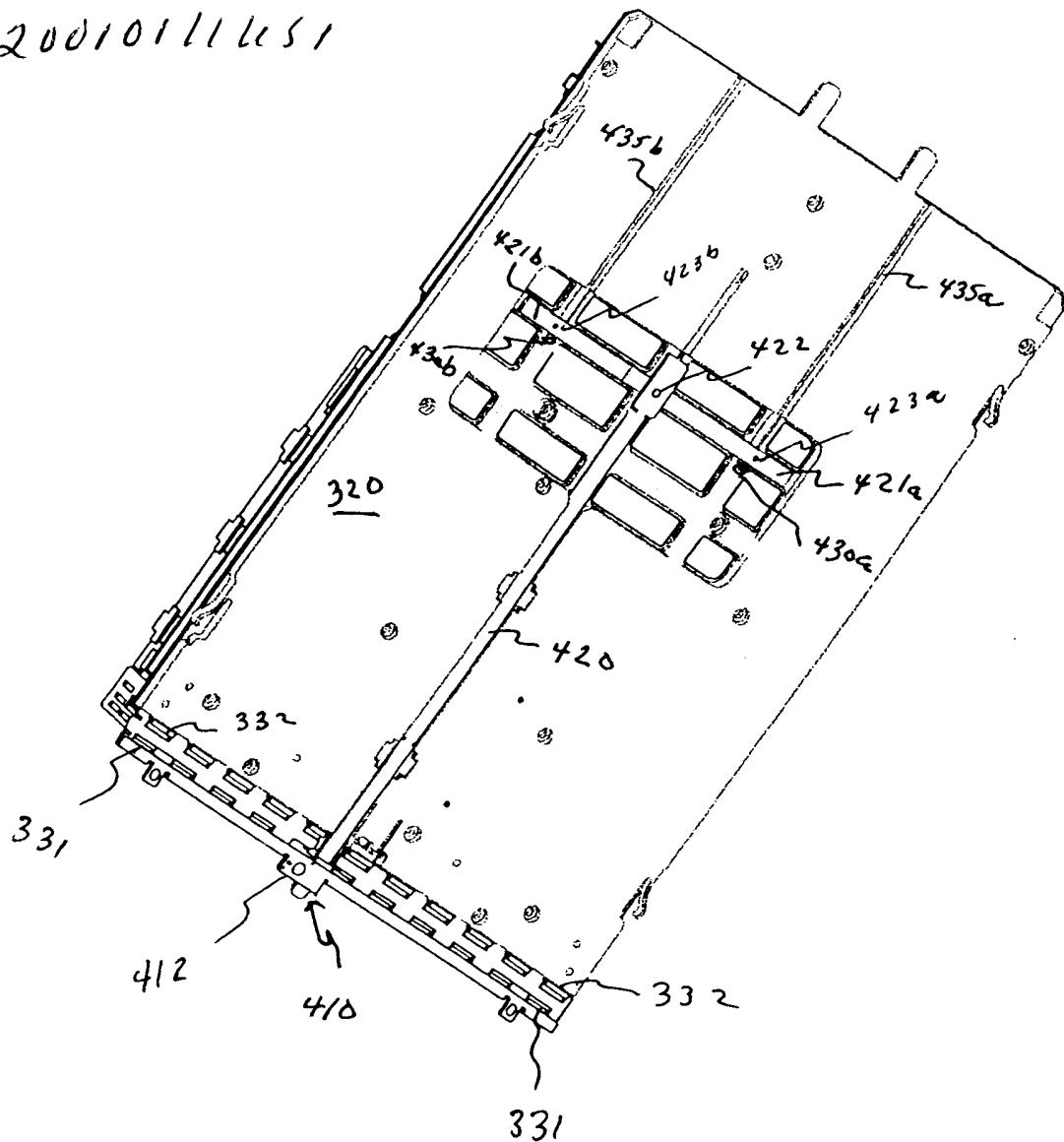


Figure 9

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Pon 920010111451

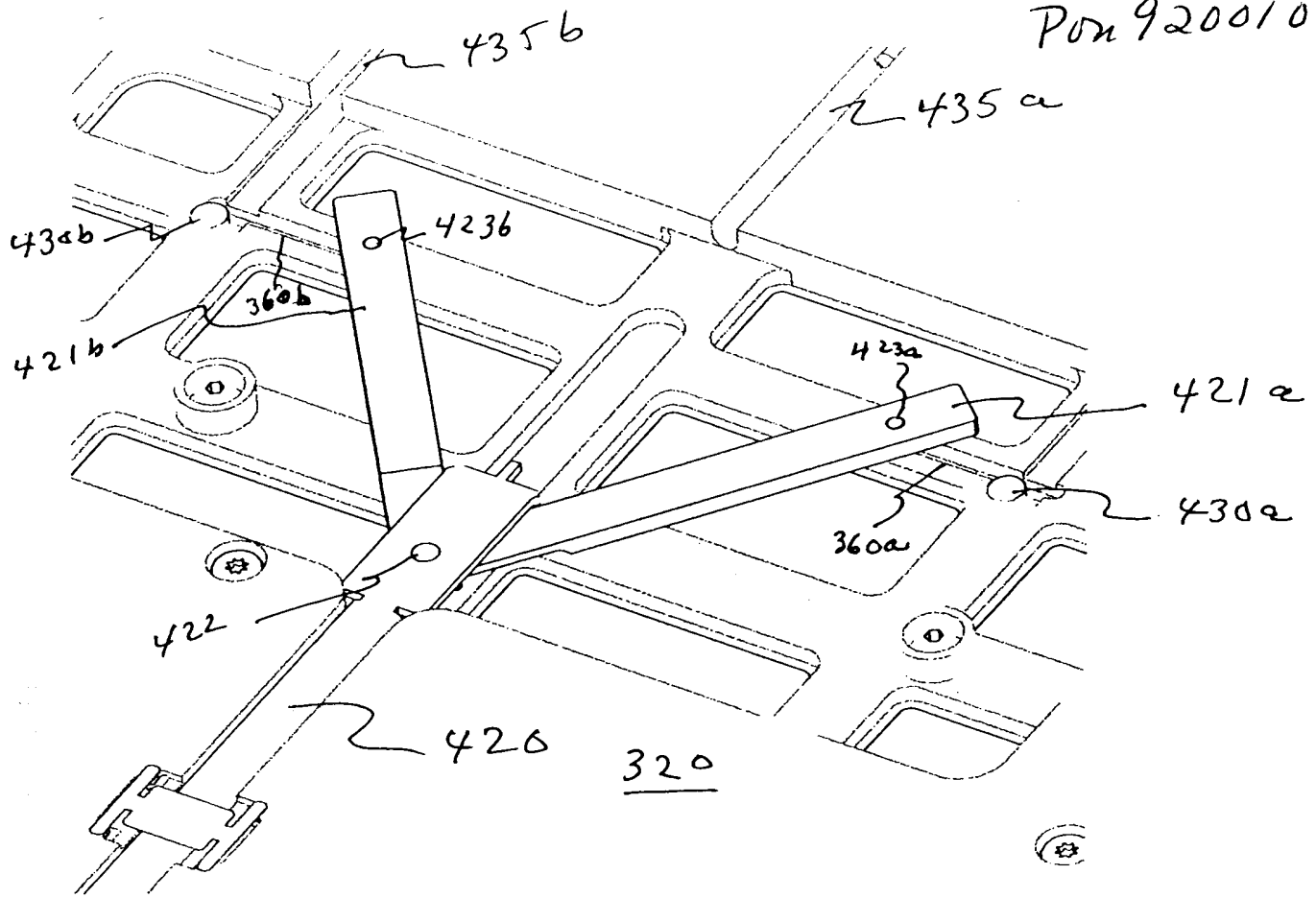


Figure 10

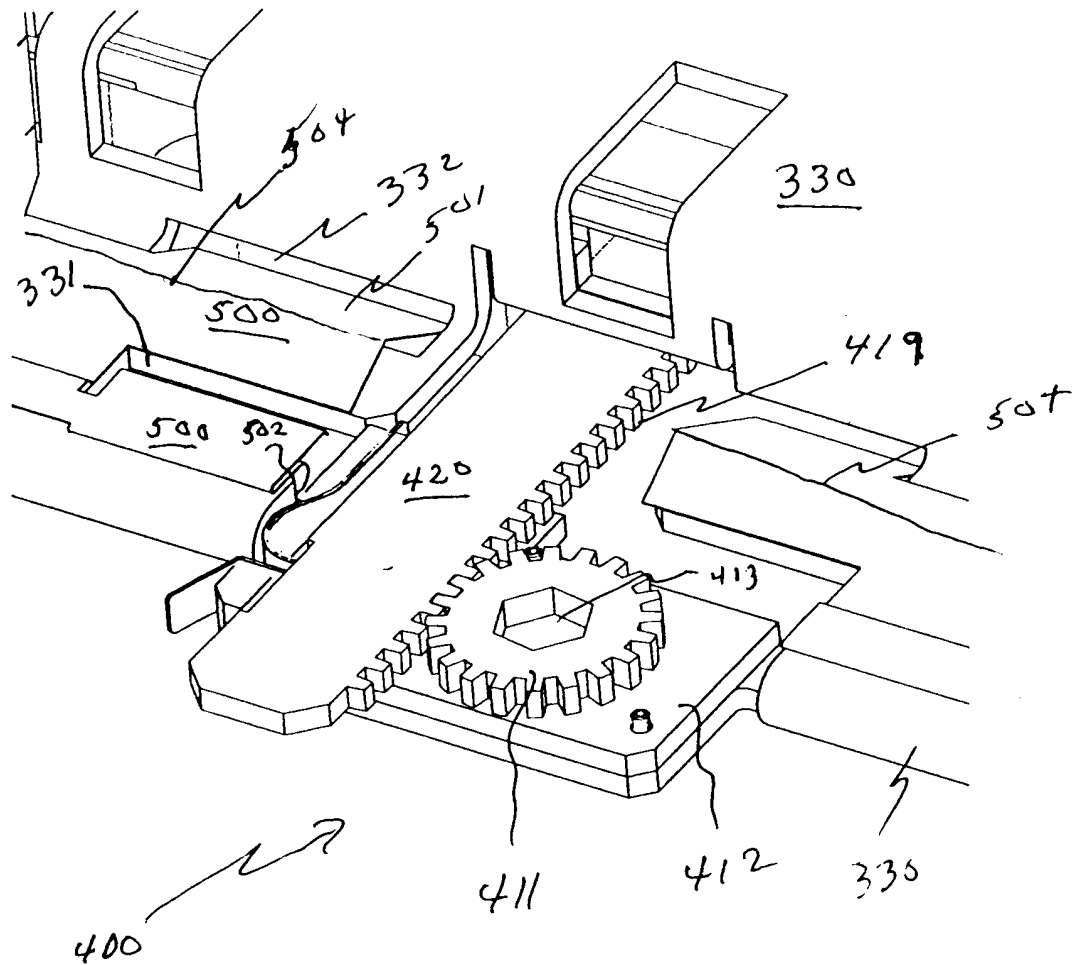


Figure 11

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Pat 92001011451

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Pa 920010111451

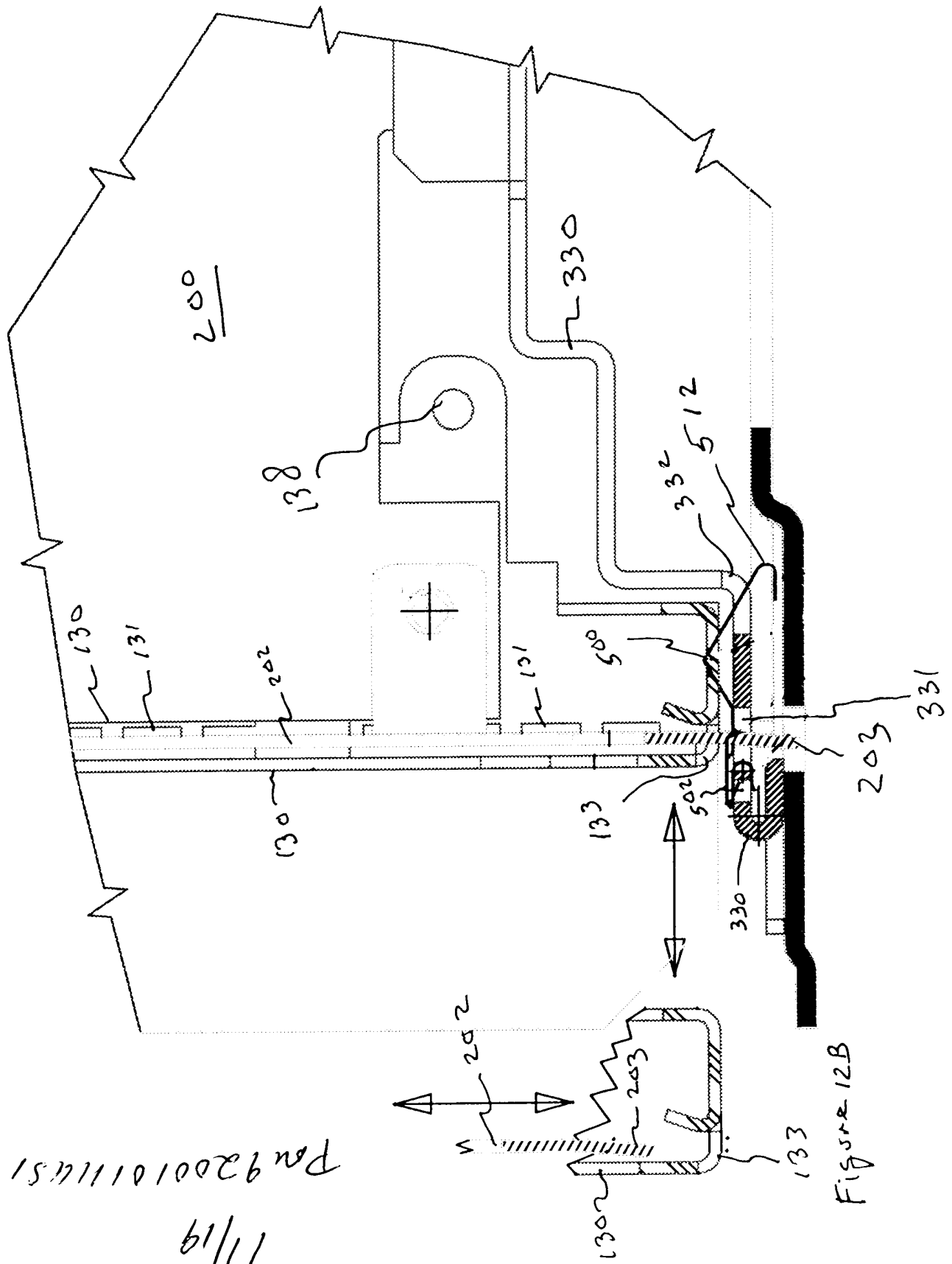


Figure 12A

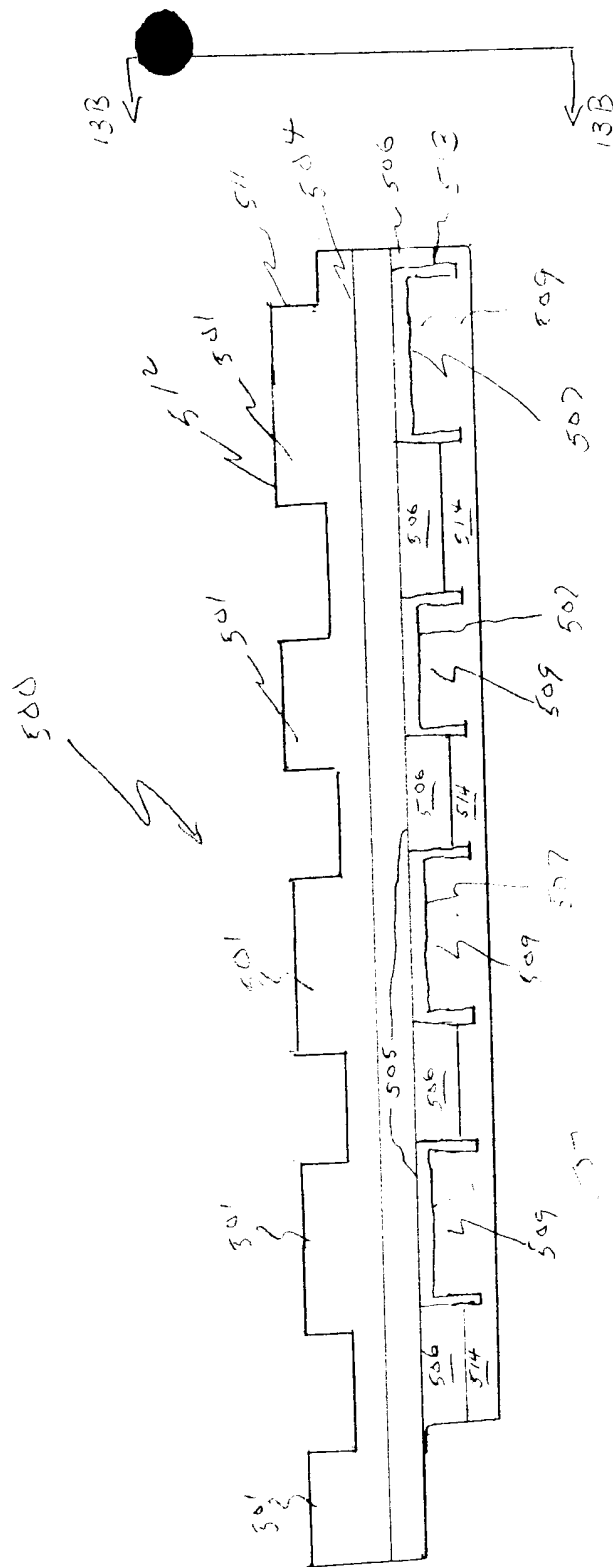


Fig. 13A

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Pan 92001 0111451

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